

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT (PTO 1449)				ATTORNEY DOCKET NO. 70043.0016US01
U.S. APPLICATION SERIAL NO. 10/620,333		CONFIRMATION NO. 8652		
FILING DATE July 17, 2003				
INVENTOR(S) John C. VOYTA, et al.	EXAMINER Christine E. FOSTER	GROUP ART UNIT 1641		
TITLE OF APPLICATION SIMULTANEOUS GENERATION OF MULTIPLE CHEMILUMINESCENT SIGNALS ON SOLID SUPPORTS				

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
A	2004/059182	12-23-04	Edwards et al.	435	21		
CF	B 2004/0009529	01-15-04	Weimer et al.	435	7.1		
	C 5,137,804	08-11-92	Greene et al.	435	5		
	D 5,196,306	03-23-93	1303 POW Babrow et al.	435	7.9		
	E 5,523,212	06-04-96	Akhavan-Tafti et al.	435	28		
	F 5,650,099	07-22-97	Akhavan-Tafti et al.	252	700		
	G 5,843,666	12-01-98	Akhavan-Tafti et al.	435	6		
	H 6,045,727	04-04-00	Akhavan-Tafti et al.	252	700		
CF	I 6,518,068 B1	02-11-03	Gambini et al.	436	50		
	J 6,582,503 B1	02-08-05	Clothier	435	28		
CF	K 6,602,658 B1	08-05-03	Bronstein et al.	435	4		
CF	L 6,602,679 B2	08-05-03	Giri	435	28		
	M 6,905,826 B2	06-14-05	Ferea et al.	435	6		

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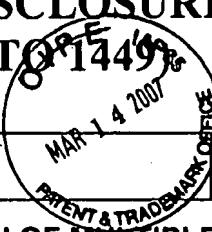
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
CF	N WO 99/54503	10-28-99	PCT			Abstract only	
CF	O WO 01/83814 A2	11-08-01	PCT				

EXAMINER	DATE CONSIDERED
<i>christine</i>	<i>4/23/07</i>

EXAMINER: Initial if the reference is considered, whether or not the citation is in conformance with MPEP 609. Draw a line through the citation if it is not in conformance and it is not considered. Include a copy of this form with the next communication to the Applicant.

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
cf	A Girotti et al., "Chemiluminescent Immunoperoxidase Assay for the Dot Blot Hybridization Detection of Parvovirus B19 DNA Using a Low Light Imaging Device," Analytical Biochemistry 236:290-295 (1996).
cf	B Hughes et al., "Expression profiling using microarrays fabricated by an ink-jet oligonucleotide synthesizer," Nature Biotechnology 19:342-347 (2001).
cf	C Joos et al., "A microarray enzyme-linked immunosorbent assay for autoimmune diagnostics," Electrophoresis 21:2641-2650 (2000).
cf	D Mendoza et al., "High-Throughput Microarray-Based Enzyme-Linked Immunosorbent Assay (ELISA)," BioTechniques 27:778-788 (1999).
cf	E Rajeevan et al., "Chemiluminescent Analysis of Gene Expression on High-density Filter Arrays," The Journal of Histochemistry & Cytochemistry 47(3):337-342 (1999).
cf	F Reese et al., "Microfabricated Fountain Pens for High-Density DNA Arrays," Genome Research 13:2348-2352 (2003).
cf	G Roda et al., "Protein Microdeposition Using a Conventional Ink-Jet Printer," BioTechniques 28:492-496 (2000).
cf	H Ruo-Pan Huang, "Detection of multiple proteins in an antibody-based protein microarray system," Journal of Immunological Methods 255:1-13 (2001).
cf	I Vernon et al., "Reproducibility of Alternative Probe Synthesis Approaches for Gene Expression Profiling with Arrays," Journal of Molecular Diagnostics 2:124-127 (2000).

EXAMINER <i>Christine E. FOSTER</i>	DATE CONSIDERED <i>4/23/07</i>
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